# LOVE KUMAR

@ lovekumar2427@gmail.com    ✆ +91 8092539519    ⬡ **Love4684**    in **Love4684**    % **Lovekumar.org**

## PROFESSIONAL EXPERIENCE

### Software Engineer
**@ SHL**

📅 sep 2022 – present    📍 Gurugram, India

Working with TC team of SHL. As a backend developer, my core activities include:
- Solving business requirement.
- Optimising existing components.
- Code review and deployment.
- **Tools / languages : -** JAVA, Spring Boot, AWS, MySQL

### Software Engineer
**@ Samsung R&D India - Delhi**

📅 Aug 2020 – Sep-2022    📍 Noida, Uttar Pradesh

- Actively collaborated with multiple teams across the organization and handled many critical customer issues and production level issues.
- Increased Customer engagement by providing support for redemption of multiple offers in the coupon engine of the company's product.
- **Tools / languages : -** JAVA, Spring Boot, Hibernate

### Software Engineer Intern
**@ Optum (UHC)**

📅 Apr 2020 – Aug 2020    📍 Noida, Uttar Pradesh

- I had worked with Optum Pay Team.
- Optum Pay helps health care professionals and staff spend less time on administrative tasks related to posting and reconciling payments.
- **Tools / languages : -** Core Java, SQL

## PROJECTS

### Movie Recommendation System

📅 Aug 2019 – jan 2020

- An application that recommends movies similar to the movie user likes and generating Count Vectorizer matrix for all the 700,000+ movies in the TMDB.
- Similarity Score determine how much two items are similar to each other on a scale of 0-1.
- **Tools / languages: -** Python, Cosine similarity, HTML, CSS, Flask, Kaggle dataset

### Malicious Url Detection

📅 Dec 2020 – Apr 2021

- 5000 random phishing and legitimate URLs are collected to train the ML models. and 17 features are extracted from the 10,000 URL dataset.
- used some ML techniques for training the dataset and finally, I got the **XGBoost Classifier** which has the highest model performance of 85.4%.

## SKILLS

- **LANGUAGES :** Java, C/C++, SQL, JavaScript, HTML/CSS
- **Frameworks**: Spring Boot, Django, Flask, JUnit
- **AREAS OF EXPERTISE :** Data Structures, Algorithms, Object Oriented Programming,
- **Developer Tools**: Git, Heroku, VS Code, Visual Studio, PyCharm, IntelliJ, Eclipse

## EDUCATION

### B.Tech Computer Science
**Indian Institute of Information Technology, Kottayam**

📅 Aug 2017-Apr 2021   📍 Kottayam, Kerala

**GPA: 8.27/10**
**Coursework:** Object Oriented Programming, Operating Systems, Computer Networks

### Class 12th - BSEB
**Hasanpur college , hasanpur**

📅 Mar 2014-Feb 2016

**Percentage: 72%**
**Coursework:** Science

### Class 10th - BSEB
**P.S.P high school, bithan**

📅 Mar 2014

**Percentage: 78%**
**Coursework:** Science

## CERTIFICATION

### Machine Learning Offered By Stanford University
**@ Coursera**

📅 Mar 2020

## LEADERSHIP SKILLS

Managed a 3-member cross-functional team and coordinated with teams toward the successful launch the Movie Recommendation System on Heroku.

**HOBBIES :** My hobbies are playing cricket, badminton, and caroms and also reading books.

**Languages :** ● English – Business conversations